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Customer Number

Patent
Case No.: 54888US006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Named Inventor: YAMANAKA, KEIZO
Patent No.: 6878440 Group Art Unit: 1771
Dated: April 12, 2005 Examiner: Zirker, Daniel R.
Title: PRESSURE SENSITIVE ADHESIVE SHEET AND PRODUCTION METHOD THEREOF

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR § 1.322

Attn: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

CERTIFICATE OF MAILING	
I hereby certify that this correspondence is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.	
April 26, 2005 Date	<i>Carol Decaire</i> Signed by: Carol Decaire

Dear Sir:

It is respectfully requested that a Certificate of Correction be issued in connection with the above-identified patent. The required text is submitted on the attached form.

Because the listed errors first occurred in the printed patent, and are not due to Applicant's mistake, no fee is required in connection with this Certificate of Correction.

Respectfully submitted,

April 25, 2005
Date

By: *Brian E. Szymanski*
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Office of Intellectual Property Counsel
3M Innovative Properties Company
Facsimile No.: 651-736-3833

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page 1 of 2

PATENT NO.: 6878440
DATED: April 12, 2005
FIRST NAMED INVENTOR: YAMANAKA, KEIZO

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Cover Page

Abstract, 3rd line; insert the word -- the -- after "between" and before "substrate"

Column 3

Line 23; "y-ray" should be shown as -- γ -ray --

Column 8

The amendment to this paragraph was not entered by the Examiner as stated in the Reasons for Allowance, page 2; Lines 7-10;

"Also, an electron-beam degradable material may be used in combination with a non electron-beam degradable or electron cross-linkable material if a film of the combination is not damaged by electron beam irradiation."

should be shown as

-- Also a film of an electron-beam degradable material can be made so as not to be damaged by electron-beam irradiation, for example, by combining the material with a non electron-beam degradable or electron cross-linkable material, and, therefore such materials can be used under such irradiation conditions. --

Column 11

Line 6; "ement" should be shown as -- treatment --

Column 14

Line 59; "CITE" should be shown as -- CTFE --

Column 14

Line 60; "PTFE" should be shown as -- ETFE --

Column 17

Line 2; "IOA/FC-22 11=80120" should be shown as -- IOA/FC-2211=80/20 --

MAILING ADDRESS OF SENDER:

**OFFICE OF INTELLECTUAL PROPERTY COUNSEL
3M INNOVATIVE PROPERTIES COMPANY
3M CENTER - P.O. BOX 33427
SAINT PAUL, MINNESOTA 55133-3427**

PATENT NO. 6878440

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CERTIFICATE OF CORRECTION

Page 2 of 2

PATENT NO.: 6878440
DATED: April 12, 2005
FIRST NAMED INVENTOR: YAMANAKA, KEIZO

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 17,

Lines 9-10; "IOA/FC-221" should be shown as -- IOA/FC-2211 --

Column 17,

Line 11; "80/2010.4" should be shown as -- 80/20/0.4 --

Column 17,

Line 15; "ml/cm²" should be shown as -- mJ/cm² --

Column 18,

Line 36; "nm/min" should be shown as -- mm/min --

Column 23,

Line 26; "BA/AA=30)" should be shown as -- BA/AA=30/70) --

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